

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	2936	(427/64,66-68).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/08 15:16
L3	188	((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and encapsula\$4 same (epoxy) same (cur\$3 or bak\$3 or anneal\$3 or heat\$3) same (vacuum\$3 or pressure\$3 or "atm" or "pa")	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/08 15:16
L4	1	L2 and L3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/08 15:16
S1	1	("20070160745").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/04 14:11
S2	4	("6066861" "6482664").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/04 14:42
S3	6	("5131877").PN. OR ("6482664").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/04 14:44
S4	0	"jun?kyu park".in.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/04 14:46
S5	8	park-jun-kyu.in.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/04 14:46
S6	0	"jun kyu park".in.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/04 14:47
S7	2	(mediana electronics).as.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/04 14:50
S8	2002	((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and (((cresol or phenol) novalac) or (bisphenol A) and ((acid anhydride) or (aromatic amine) or (phenol novalac)) and (cur\$4 or bak\$3 or anneal\$3 or heat\$3)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/04 14:57

S10	51	((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and (((cresol or phenol) novalac) or (bisphenol A)) and ((acid anhydride) or (aromatic amine) or (phenol novalac)) and (cur\$4 or bak\$3 or anneal\$3 or heat\$3)	EPO; JPO; DERWENT	ADJ	ON	2008/09/04 15:12
S11	9	((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and (((cresol or phenol) novalac) or (bisphenol A)) and ((acid anhydride) or (aromatic amine) or (phenol novalac)) and (cur\$4 or bak\$3 or anneal\$3 or heat\$3) and (phosphor\$4 or phosphorescen\$4)	EPO; JPO; DERWENT	ADJ	ON	2008/09/04 15:56
S12	214	((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and (((cresol or phenol) novalac) or (bisphenol A)) same ((acid anhydride) or (aromatic amine) or (phenol novalac)) and (cur\$4 or bak\$3 or anneal\$3 or heat\$3) and (phosphor\$4 or phosphorescen\$4)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/04 16:46
S13	18	("3868388" "4492789" "4617584" "4701481" "4732952").PN. OR ("5145889").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/05 08:00
S14	95	((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and (((cresol or phenol) novalac) or (bisphenol A)) same ((acid anhydride) or (aromatic amine) or (phenol novalac)) and ((post or second or final or first or initial or primary or secondary) near2 (cur\$4 or bak\$3 or anneal\$3 or heat\$3)) and (phosphor\$4 or phosphorescen\$4)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/05 08:38

S15	0	((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and (((cresol or phenol) novalac) or (bisphenol A) same ((acid anhydride) or (aromatic amine) or (phenol novalac)) and ((post or second or final or first or initial or primary or secondary) near2 (cur\$4 or bak\$3 or anneal\$3 or heat \$3) same (phosphor\$4 or phosphorescen\$4)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/05 08:39
S16	6	("5131877").FN. OR ("6482664").URFN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/05 09:30
S17	50	((("20030098649") or ("20030099859") or ("20030132701") or ("20040100192") or ("20040104391") or ("20040124429") or ("20040166234") or ("20040183471") or ("20040188697") or ("20040223315") or ("20040257797") or ("20050022697") or ("20050023540") or ("20050070687") or ("20050104244") or ("20050110191") or ("20050110401") or ("20050173708") or ("20050211992") or ("20050224818") or ("20050227393") or ("20050227569") or ("20050263777") or ("20050264194") or ("20060054913") or ("20060081864") or ("20060097621") or ("20060124942") or ("20060171152") or ("20060245201") or ("20070045645") or ("20070046169") or ("20070092758") or ("20070120290") or ("20070160745") or ("20070182323") or ("20080023718") or ("20080071033") or ("6593011") or ("6756453") or ("6806658") or	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/05 09:32

		("6917057") or ("6924596") or ("6963166") or ("7023019") or ("7157029") or ("7265486") or ("7282853") or ("7304326") or ("7323522").PN.				
S18	0	S17 and (((cresol or phenol) novalac) or (bisphenol A)) and ((acid anhydride) or (aromatic amine) or (phenol novalac)) and (cur\$4 or bak\$3 or anneal\$3 or heat\$3) and phosphor\$4	EPO; JPO; DERWENT	ADJ	ON	2008/09/05 09:42
S19	0	S17 and (((cresol or phenol) novalac) or (bisphenol A)) and ((acid anhydride) or (aromatic amine) or (phenol novalac)) and (cur\$4 or bak\$3 or anneal\$3 or heat\$3)	EPO; JPO; DERWENT	ADJ	ON	2008/09/05 09:42
S20	6	S17 and (((cresol or phenol) novalac) or (bisphenol A)) and ((acid anhydride) or (aromatic amine) or (phenol novalac)) and (cur\$4 or bak\$3 or anneal\$3 or heat\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/05 09:42
S21	6	S17 and (((cresol or phenol) novalac) or (bisphenol A)) and ((acid anhydride) or (aromatic amine) or (phenol novalac)) and (cur\$4 or bak\$3 or anneal\$3 or heat\$3) and phosphor\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/05 09:43
S22	48	S17 and (cur\$3 or bak\$3 or anneal\$3 or heat\$3) and phosphor\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/05 09:46
S23	9	S22 and bisphenol A	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/05 09:47
S24	9	S22 and (((cresol or phenol) novalac) or (bisphenol A))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/05 09:47
S25	8	("6294800" "6429583" "6621211" "6680569").PN. OR ("7023019").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/05 09:50

S26	2	((("9750132") or ("200031532"))).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/05 10:01
S27	0	jp-200031532-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/05 10:03
S28	0	S13 and (((cresol or phenol) novalac) or (bisphenol A)) and ((acid anhydride) or (aromatic amine) or (phenol novalac)) and (cur\$4 or bak \$3 or anneal\$3 or heat\$3) and phosphor\$4	EPO; JPO; DERWENT	ADJ	ON	2008/09/05 11:15
S29	0	S13 and (((cresol or phenol) novalac) or (bisphenol A)) and (cur\$4 or bak\$3 or anneal\$3 or heat\$3) and phosphor\$4	EPO; JPO; DERWENT	ADJ	ON	2008/09/05 11:16
S30	10	S13 and (((cresol or phenol) novalac) or (bisphenol A)) and ((acid anhydride) or (aromatic amine) or (phenol novalac)) and (cur\$4 or bak \$3 or anneal\$3 or heat\$3) and phosphor\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/05 11:16
S31	2	wo-9805078-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/05 11:42
S32	0	("5998925A").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/05 11:43
S33	1	("5998925").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/05 11:43
S38	167	((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and (((cresol or phenol) novalac) or (bisphenol A) same ((acid anhydride) or (aromatic amine) or (phenol novalac)) and (cur\$4 or bak \$3 or anneal\$3 or heat\$3) and (phosphor\$4 or phosphorescen\$4) and (vacuum or pressure or "atm" or "pa")	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/05 12:31

S39	142	((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and (((cresol or phenol) novalac) or (bisphenol A) same ((acid anhydride) or (aromatic amine) or (phenol novalac)) and (cur\$4 or bak \$3 or anneal\$3 or heat\$3) same (vacuum or pressure or "atm" or "pa" or "mpa" or "bar" or "mbar") and (phosphor\$4 or phosphorescen\$4)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/05 12:42
S40	1	((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and (((cresol or phenol) novalac) or (bisphenol A) same ((acid anhydride) or (aromatic amine) or (phenol novalac)) and (cur\$4 or bak \$3 or anneal\$3 or heat\$3) same (vacuum or pressure or "atm" or "pa" or "mpa" or "bar" or "mbar") and (phosphor\$4 or phosphorescen\$4)	EPO; JPO; DERWENT	ADJ	ON	2008/09/05 12:42
S41	174	((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and (((cresol or phenol) novalac) or (bisphenol A) same ((acid anhydride) or (aromatic amine) or (phenol novalac)) and (cur\$4 or bak \$3 or anneal\$3 or heat\$3) and (phosphor\$4 or phosphorescen\$4) and (vacuum or pressure or "atm" or "pa" or "mpa" or "bar" or "mbar")	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/05 12:49

S44	1	((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and (((cresol or phenol) novalac) or (bisphenol A) same ((acid anhydride) or (aromatic amine) or (phenol novalac)) and (cur\$4 or bak\$3 or anneal\$3 or heat\$3) same (vacuum or pressure or "atm" or "pa" or "mpa" or "bar" or "mbar") and (phosphor\$4 or phosphorescen\$4)	EPO; JPO; DERWENT	ADJ	ON	2008/09/05 13:42
S45	3	((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and (((cresol or phenol) novalac) or (bisphenol A) same ((acid anhydride) or (aromatic amine) or (phenol novalac)) and (cur\$4 or bak\$3 or anneal\$3 or heat\$3) same (vacuum or pressure or "atm" or "pa" or "mpa" or "bar" or "mbar")	EPO; JPO; DERWENT	ADJ	ON	2008/09/05 13:43
S46	25	((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and (((cresol or phenol) novalac) or (bisphenol A) and (cur\$4 or bak\$3 or anneal\$3 or heat\$3) same (vacuum or pressure or "atm" or "pa" or "mpa" or "bar" or "mbar")	EPO; JPO; DERWENT	ADJ	ON	2008/09/05 13:44
S47	3709	((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and (((cresol or phenol) novalac) or (bisphenol A) and (cur\$4 or bak\$3 or anneal\$3 or heat\$3) same (vacuum or pressure or "atm" or "pa" or "mpa" or "bar" or "mbar")	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/05 13:46

S48	221	((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and (((cresol or phenol) novalac) or (bisphenol A) same (cur \$4 or bak\$3 or anneal\$3 or heat\$3) same (vacuum or pressure or "atm" or "pa" or "mpa" or "bar" or "mbar"))	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/05 13:47
S49	7	(US-20070160745-\$ or US-20040104391-\$).did. or (US-7023019-\$ or US-6617787-\$).did. or (WO-2005053043-\$ or US-20030080341-\$ or JP-2005068234-\$).did.	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/09/08 09:03
S50	3	S49 and (cur\$/ or bak\$3 or anneal\$3 or heat\$3) same (vacuum or pressure or "atm" or "pa" or "mpa" or "bar" or "mbar")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/08 09:04
S51	6	S49 and (cur\$3 or bak\$3 or anneal\$3 or heat\$3) same (vacuum or pressure or "atm" or "pa" or "mpa" or "bar" or "mbar")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/08 09:04
S52	152900	((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and (cur\$3 or bak\$3 or anneal\$3 or heat\$3) same (vacuum\$3 or pressure\$3 or "atm" or "pa")	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/08 09:43
S53	2916	((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and (epoxy) same (cur\$3 or bak \$3 or anneal\$3 or heat\$3) same (vacuum\$3 or pressure \$3 or "atm" or "pa")	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/08 09:44
S54	188	((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and encapsula\$4 same (epoxy) same (cur\$3 or bak\$3 or anneal\$3 or heat\$3) same (vacuum\$3 or pressure\$3 or "atm" or "pa")	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/08 09:44

S55	70	("3189978" "3908184" "4000437" "4305204" "4445132" "4508758" "4525597" "4603496" "4713579").PN. OR ("FE36614").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/08 10:12
S56	9	((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and encapsula\$4 and (epoxy) and (cur\$3 or bak\$3 or anneal\$3 or heat\$3) same (vacuum\$3 or pressure\$3 or "atm" or "pa")	EPO; JPO; DERWENT	ADJ	ON	2008/09/08 10:16
S57	107	((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and (epoxy) and (cur\$3 or bak\$3 or anneal\$3 or heat\$3) same (vacuum\$3 or pressure\$3 or "atm" or "pa")	EPO; JPO; DERWENT	ADJ	ON	2008/09/08 10:17
S58	18	("3868388" "4492789" "4617584" "4701481" "4732952").PN. OR ("5145889").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/08 10:40
S59	0	S58 and ((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and (epoxy) and (cur\$3 or bak\$3 or anneal\$3 or heat\$3) same (vacuum\$3 or pressure\$3 or "atm" or "pa")	EPO; JPO; DERWENT	ADJ	ON	2008/09/08 10:40
S60	0	S58 and ((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and (epoxy) and (cur\$3 or bak\$3 or anneal\$3 or heat\$3) same (vacuum\$3 or pressure\$3 or "atm" or "pa" or "psi" or "stp")	EPO; JPO; DERWENT	ADJ	ON	2008/09/08 10:40
S61	0	S58 and ((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and (epoxy) and (cur\$3 or bak\$3 or anneal\$3 or heat\$3) same (vacuum\$3 or pressure\$3 or "atm" or "pa" or "psi" or "stp" or "torr")	EPO; JPO; DERWENT	ADJ	ON	2008/09/08 10:41

S62	109	((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and (epoxy) and (cur\$3 or bak\$3 or anneal\$3 or heat\$3) same (vacuum\$3 or pressure \$3 or "atm" or "pa" or "torr" or "bar" or "mbar")	EPO; JPO; DERWENT	ADJ	ON	2008/09/08 10:41
S63	109	((light (emitt\$4 or emiss\$4) (device\$3 or diode\$3 or display\$3)) or LED or electroluminescence\$4) and (epoxy) and (cur\$3 or bak\$3 or anneal\$3 or heat\$3) same (vacuum\$3 or pressure \$3 or "atm" or "\$2pa" or "torr" or "bar" or "mbar")	EPO; JPO; DERWENT	ADJ	ON	2008/09/08 10:43
S64	1	("7023019").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/08 10:43
S66	0	S64 and (((cresol or phenol) novalac) or (bisphenol A)) and ((acid anhydride) or (aromatic amine) or (phenol novalac)) and (cur\$4 or bak \$3 or anneal\$3 or heat\$3) and (phosphor\$4 or phosphorescen\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/08 10:52
S67	8	("6294800" "6429583" "6621211" "6680569").PN. OR ("7023019").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/08 11:10

9/ 8/ 2008 3:17:08 PM

C:\Documents and Settings\smith2\My Documents\EAST\Workspaces\10595907.wsp